

SEQUENCE LISTING

<110> Shiozawa, Shunichi

<120> A polynucleotide responsible for the sideration
of rheumatoid arthritis and use of the polynucleotide

<130> HT0418

<150> JP 2004-052495

<151> 2004-2-26

<150> JP 2004-112548

<151> 2004-4-6

<150> JP 2004-247525

<151> 2004-8-26

<150> JP 2004-297965

<151> 2004-10-12

<160> 13

<170> PatentIn Ver. 2.1

<210> 1

<211> 592

<212> DNA

<213> Homo sapiens

<400> 1

acgccgggct agttttgtat ttttaagtag agacggcatt tcaccatatt ggtcaggctg 60
gtctcgaaact cctgacccca agtgttccgc ccgcctctgc ctccatagt gctagaatta 120
caggcctgag ctactgcgt tggccccttg cggtacitggc ggcccaacct cctccatggc 180
tggggacgacg gaggccgaga gagaagtac ttgcctggc tctacattga agtgggttc 240

agggttgggg cgagagtcgg ggtgggacc gagatgcagc tctatcctgt gccctggc 300
gcagcaggca gcccagcgct tcgcgtgttc tacttggct gtccgctgcc gccta atgag 360
ctcagg tcta ggccgagcag agggggcacc tgg tggact cgg tggct cgggccc 420
cgccccc cccccc cccccc cccccc cccccc cccccc cccccc cccccc cccccc 480
cggggctgaa ggccaacca cgacgggcag agagcacgga gccgggaagc ccctggcgc 540
ccgtcgagg gctatggagc agcgccgcg gggctgcgcg gcgg tggcgg cg 592

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 2

gttttatttg gtttggcgt tgtc

24

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 3

cgtactctct acccgtcgta a

21

<210> 4

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 4

tttatttggt ttgttgttgc ttgtt

25

<210> 5

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 5

actccatact ctctaccat cataaa

25

<210> 6

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 6

ttgattttaa gtgttcgtt cgtt

24

<210> 7
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 7
aaacgctaaa ctacctacta cgacc 25

<210> 8
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 8
gatttaagt gtttgttt tt 22

<210> 9
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 9
aacactaaac tacctactac aacc 24

<210> 10
<211> 24
<212> DNA
<213> Artificial Sequence

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 10
gttagtagta gtttagcgtt tcgc 24

<210> 11
<211>.21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 11
caaatacccc ctctactcgaa c 21

<210> 12
<211> 25
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 12

tagtaggtag ttttagtgttt tgtgt

25

<210> 13

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificially
Synthesized Polynucleotide

<400> 13

accaaataacc ccctctactc aac

23